#### RHODE ISLAND DEPARTMENT OF HEALTH

# INSTRUCTIONS FOR PREPARING: APPLICATION FOR APPROVAL OF AN ASBESTOS ABATEMENT (MANAGEMENT) PLAN

FORMS ASB-16/ASB-16A/ASB-16B (Revised 11/2003)

A building owner, in order to remove, encapsulate, enclose, repair or otherwise disturb or abate asbestos in a building in Rhode Island, must complete an Application for Approval of an Asbestos Abatement (Management) Plan (Forms ASB–16/ASB-16A/ASB–16B), and must attach to the completed Application the additional information required. Work cannot begin until the Plan is approved by the Agency. The Application should be submitted to:

Rhode Island Department of Health Asbestos Control Program 3 Capitol Hill, Room 206 Providence, RI 02908-5097

The Application form elicits the information required by Part C of the Rhode Island Rules and Regulations for Asbestos Control, which should be used for reference.

The following general guidance is provided:

- 1. Materials included with the Application, which do not specifically pertain to the items on the Application, will delay the review process. Generic materials should not be submitted. Be aware that the content of the plan that you submit may be considered public information under Freedom of Information guidance.
- 2. Attachments not clearly marked for identification with a specific item of the Application forms will delay the review process.
- 3. If required items are missing, review and approval of the Application may be considerably delayed. In some cases the Application may be rejected and returned for resubmission.
- 4. The time necessary for review by the Agency varies with the complexity of the plan, level of workload, and quality of submissions. No assurances can be given. It is suggested for planning purposes that at least four (4) weeks be allowed from time of submission to approval. Contact the Agency for a current estimate of this timeframe.
- 5. The consultant identified in Item 2 of Form ASB-16 must sign item 19 of Form ASB-16.
- 6. The appropriate application fee must be included. See Item 20 of Form ASB-16A. Applications submitted without the proper fee will not be processed until the correct fee has been paid.
- 7. Form ASB-16B must be signed by an individual legally authorized to make binding commitments on behalf of the building owner(s). A consultant may not sign Form ASB-16B.
- 8. Form ASB-16B must accompany the referenced Asbestos Abatement Plan (Forms ASB-16 & ASB-16A) and **cannot** be submitted under separate cover.

#### STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

#### **Department of Health**

### Office of Occupational & Radiological Health

#### APPLICATION FOR APPROVAL OF AN ASBESTOS ABATEMENT PLAN

| 1. Building Owner's Name:  | 3. Building Owner's Mailing Address and Telephone Number:   |
|--|---|
|  | Street:   |
| 2. Application Prepared By:  | City/Town:  |
|  | Zip:  |
|  | Telephone No.:  |
|  | (Area Code, No., Ext.)                                      |
| RI certification No: <u>AAC-</u>   | application:  |
| Telephone No:(Area code, No., Ext.)  | Name:   |
|  | Telephone No:(Area Code, No., Ext.)                         |
| Street:  | performed: Zip:   |
| 6. Is this application being submitted in a Asbestos Abatement plan"? ( ) Ye | response to a "Notice of Requirement to Submit an es ( ) No |
| If Yes, what is the due date for submittal of                                | Abatement plan?   |
| Evaluation Number on the Notice:   | (Mo.) (Day) (Yr.)   |
| 7. Contractor who will be performing abate                                   | ement work (if selected):                                   |
| Name:  | R.I. License No.: LAC                                       |

| 8.  | Estimated Starting Date of Abater  | nent Work:   | (Month)     | (Day)    | (Year)                             |
|-----|--|--|-------------|----------|------------------------------------|
| 9.  | Estimated Completion Date of Ab  | atement Work:  | (Month)     | (Day)    | (Year)                             |
| 10. | Type of Asbestos Abatement:  | (Check   | k all that  | apply)   |                                    |
|     | ( ) Removal  |  | ( ) En      | closure  |                                    |
|     | ( ) Encapsulation  |  | ( ) De      | molition |                                    |
|     | ( ) Operations and Maintenance   | Only   |             |          |                                    |
|     | ( ) Other (Specify)  |  |             |          |                                    |
| 11. | Type of Building:  | ( ) School<br>( ) Privately C<br>( ) Publicly O<br>( ) Residence<br>( ) Other (Spe | wned Buil   | ding     |                                    |
| 12. | Building Access:   | ( ) Public Acc<br>( ) Limited Pu<br>( ) No Public                                  | ıblic Acce  |          | lding Area)<br>% of Building Area) |
| 13. | Bulk Sample Collection and Anal A). Person collecting bulk samp                    | =  |             |          |                                    |
|     | Name:  | RI   | Certificati | ion No.: | AAC                                |
|     | B). Sampling Methodology: ( ) EPA AHERA Sampling                                   | requirements [40   | CFR 763.    | .86].    |                                    |
|     | ( ) EPA's Asbestos Con<br>Document (EPA-405/2-78-0<br>Materials – 1985 Edition (El | 014) or Guidance   | for Conta   |          | •                                  |
|     | ( ) Other (Specify)  |  |             |          |                                    |
|     | C). Laboratory performing the a  | nalysis of the bull  | k samples   |          |                                    |
|     | Name:  | RI   | Certificati | ion No.: | AAL                                |
|     | D). Analytical Methodology:  |  |             |          |                                    |
|     | ( ) EPA Interim Method<br>Samples [PLM method only                                 |  | nation of A | Asbestos | in Bulk Insulation                 |
|     | ( ) Other (Specify)  |  |             |          |                                    |

| A). Person collecting pre-abatement air samples: |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| Name:  | Affiliation:   |  |  |  |  |  |
|  | erforming analysis of pre-abatement air samples.  RI Certification No.: AAL  |  |  |  |  |  |
| C). Methodology                                  | used in the collection and analysis of pre-abatement samples:  |  |  |  |  |  |
| ( ) NIOSH I                                      | Method 7400 [Most Current Revision]  |  |  |  |  |  |
| ( ) OSHA 2                                       | 9 CFR 1926.1101 – Appendix A & B   |  |  |  |  |  |
| ( ) Other (S <sub>1</sub>                        | pecify)  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| from the abat                                    | the regulated asbestos containing material (RACM) will be removed ement site. If a hauler or broker will be used to transport the RACM site, they must also be identified. |  |  |  |  |  |
|  | ame and location of the authorized asbestos waste facility to which the erial will be transferred for disposal (if known).   |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 16. Person designate                             | d as compliance monitor for abatement work. [NOT REQUIRED]   |  |  |  |  |  |
| Name:  |  |  |  |  |  |  |
| Affiliation:                                     |  |  |  |  |  |  |

| 17. | <b>In-Process</b> | & | Clearance | Α | ir | Sam | pling: |
|-----|-------------------|---|-----------|---|----|-----|--------|
|     |                   |   |           |   |    |     |        |

- A. Describe on an attachment the type, number and location of air samples that will be collected outside the work area during the abatement project.
- B. Describe on an attachment the plan of action to be followed if the Indoor Non-Occupational Air Exposure Standard for Asbestos (0.01 fibers per cubic centimeter) is exceeded outside the work area during the abatement project.
- C. Describe on an attachment the type, number and location of air samples that will be collected as part of the final clearance testing.
- D. Describe on an attachment the plan of action to be followed if the Indoor Non-Occupational Air Exposure Standard for Asbestos (0.01 fiber per cubic centimeter) is exceed during final clearance testing.

|       | A separate and fully completed Form ASB-16A must be submitted for each area to be abated. List below the entry in Item 1 from each attached ASB-16A. |                      |  |  |
|-------|--|----------------------|--|--|
| _     |  |                      |  |  |
|       | certify that this plan was prepared by me and I am I   | •                    |  |  |
| S     | Signature: D   | ate                  |  |  |
| A     | Affiliation:   | (Month) (Day) (Year) |  |  |
| 20. A | ASBESTOS ABATEMENT PLAN APPLICATION  | FEE:                 |  |  |
| (     | ) Operation & Maintenance Only   | \$ 75                |  |  |
| (     | ) Up to One (1) NESHAP Unit  | \$ 75                |  |  |
| (     | ) Between One (1) & Ten (10) NESHAP Units  | \$ 300               |  |  |
| (     | ) Between Ten (10) & Fifty (50) NESHAP Units   | \$ 600               |  |  |
|       |  |                      |  |  |

#### STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

#### **Department of Health**

## Office of Occupational & Radiological Health APPLICATION FOR APPROVAL OF AN ASBESTOS ABATEMENT PLAN

#### SUPPLEMENTAL INFORMATION: AREA DESCRIPTION AND PROPOSED REMEDY

| BUILDING LOCATION:   |
|--|
| <b>INSTRUCTIONS:</b> All items on this form must be addressed. All references to attachments must be clearly identified. All attachments must be marked with the specific item numbers on this form to which they pertain.   |
| (1) Area Location/Identification (Room Name/No., Evaluation Number, etc.):   |
| (2) Attach a description of each type (e.g. pipe, ceiling, etc.) of regulated asbestos containing material (RACM) in this area, including condition, location, quantity and asbestos content. Attach a copy of the laboratory report(s) for all samples. (NOTE: All laboratory reports must include the name of the building(s) and the location(s) of the sample(s).  |
| (3) Attach a current scale drawing of this area, showing direction of North and East, which has been clearly annotated to show the type, location and quantity of all RACM in this area. This drawing must include a legend which acts as a guide to the scale, symbols and nomenclature used in the drawing. If a master plan or multiple drawings are provided, indicate the specific location(s) and drawing number(s) which depict this area. The location of the decontamination chamber must also be so indicated on the appropriate drawing(s). |
| (4) PROPOSED REMEDIES:   |
| A). Attach a description of the interim Operations and Maintenance Plan that will be implemented in accordance with C.1.2 (b).   |
|  |
|  |

| (4) PR( | OPOSED REMEDIES (cont.):   |  |
|---------|--|--|
| B). Wil | ll any portion of this area be at ( ) Yes ( ) No   | pated by use of B.8 work procedures?   |
|         | If Yes, indicate below which B.8 work procedures:  | h RACM in this area will be abated by use of the following   |
|         | B.8.2 & B.8.3  | [REMOVAL]  |
|         | B.8.2 & B.8.4  | [ENCAPSULATION]  |
|         | B.8.2 & B.8.5  | [ENCLOSURE]  |
|         | B.8.6  | [DEMOLITION]   |
|         | B.8.7  | [GLOVEBAG]   |
|         | B.8.8  | [ASPHALT ROOFING]  |
| acti    | vities in this area?  ( ) Yes ( ) No  If yes, attach a detailed desc utilize. All items must be known waivers are requested. | or the above selected B.8 procedure for any of the abatement experition of the waivers requested you are proposing to eyed to the specific section(s) of the regulations for which rocedures under B.11 for any of the abatement activities in |
| this    | proposing to utilize. Alterna  | cription of the alternate procedures requested you are ate procedures must include a justification for not following gulations and be as protective of public health.  |
| E). Wil | If Yes, attach a description of  | ea after abatement?  Description  Of the RACM that will remain and the details of the on- enance Plan that will be implemented in accordance with  |

#### RHODE ISLAND DEPARTMENT OF HEALTH

#### NOTARIZED CERTIFICATION OF ASBESTOS ABATEMENT PLAN

| Facility:   |  |  |  |  |
|---|--|--|--|--|
| Address:  |  |  |  |  |
| City/Town:  | Zip:   | Amendment Phase No:  |  |  |
| Abatement Plan Written By:  |  | Certification No: AAC-   |  |  |
| Summary of specific waivers/vari  | ances being reque  | ested:   |  |  |
| (   | ) Demolition (   | ( ) Enclosure ( ) Encapsulation<br>( ) Glovebag ( ) Asphalt Roofing  |  |  |
| Is this plan being submitted in res<br>to Submit an Asbestos Abatement  | -  | of Violation and/or a Notice of Requirement<br>Yes ( ) No  |  |  |
| If yes, Indicate Notice/Building Contractor:  |  | License No: LAC-   |  |  |
| Estimated Starting Date:  |  |  |  |  |
| Pre-Abatement Sampling Inf  |  | Certification No: AAC-   |  |  |
| •   |  |  |  |  |
|   | Air Samples Analyzed By: Certification No: AAL |  |  |  |
| Clearance Air Sampling Info   |  | Certification 110.7111E  |  |  |
| Air Samples to be Collected By:   |  |  |  |  |
| Air Samples to be Analyzed By:  |  | Certification No: AAL-   |  |  |
|   | CERTIFICA  | ATION  |  |  |
| the RI Asbestos Control Act and Parts A<br>abatement/management activities perfor<br>specifications prescribed in this plan (wh | and C of the RI Rule<br>med in conjunction w<br>nen approved) and the<br>ment/management act   | omitted under the provisions of Section 23-24.5-6 of es and Regulations for Asbestos Control; all with this plan must be in compliance with the e most current revision of all applicable federal and tivities described in this plan must be performed by a |  |  |
| Certified by:(Signature of Buildin  |  | Title:   |  |  |
|   |  | Date:  |  |  |
| (Typed/Printed Name of Ce<br>Subscribed and sworn before m  | rtifier)   | y of, 20   |  |  |
|   | _  | Commission Expires:  |  |  |
| (Notary Public) <b>AFFIX NOTARY SEAL HEI</b>  |  |  |  |  |